

d hist

- C. LAYNO

(FILE 'USPAT' ENTERED AT 15:17:15 ON 02 MAR 1999)  
L1 4122 S PACER OR PACEMAKER  
L2 19 S L1 AND RESPIRATION SENSOR  
L3 13 S L2 AND ACTIVITY SENSOR

=> d 1-13

1. 5,836,985, Nov. 17, 1998, Method for treating abnormal arial or ventricular activity; Ader M. Rostami, et al., 607/14 [IMAGE AVAILABLE]
2. 5,458,622, Oct. 17, 1995, Implantable medical interventional device with shifting zones of tachycardia recognition and therapy; Eckhard Alt, 607/15 [IMAGE AVAILABLE]
3. 5,441,524, Aug. 15, 1995, Energy efficient multiple sensor cardiac **pacemaker**; John C. Rueter, et al., 607/18 [IMAGE AVAILABLE]
4. 5,431,685, Jul. 11, 1995, Implantable medical interventional device with criteria modification to enhance recognition of Tachycardia; Eckhard Alt, 607/6; 600/518 [IMAGE AVAILABLE]
5. 5,404,877, Apr. 11, 1995, Leadless implantable sensor assembly and a cardiac emergency warning alarm; James A. Nolan, et al., 600/484, 547; 607/2, 6, 20, 63 [IMAGE AVAILABLE]
6. 5,403,355, Apr. 4, 1995, Implantable medical interventional device with atrial dysrhythmia therapy for tachycardia; Eckhard Alt, 607/9 [IMAGE AVAILABLE]
7. 5,370,667, Dec. 6, 1994, Device and method for automatically adjusting tachycardia recognition criteria based on detected parameter; Eckhard Alt, 607/19 [IMAGE AVAILABLE]
8. 5,356,425, Oct. 18, 1994, Method and apparatus for treatment of atrial fibrillation and flutter; Gust H. Bardy, et al., 607/14 [IMAGE AVAILABLE]
9. 5,197,467, Mar. 30, 1993, Multiple parameter rate-responsive cardiac stimulation apparatus; Bruce M. Steinhaus, et al., 607/20; 600/547 [IMAGE AVAILABLE]
10. 5,063,927, Nov. 12, 1991, Rate-responsive **pacemaker**; Stuart C. Webb, et al., 607/18, 19, 20, 21, 22, 23, 25 [IMAGE AVAILABLE]
11. 5,044,365, Sep. 3, 1991, Rate-responsive **pacemaker**; Stuart C. Webb, et al., 607/18; 600/595; 607/19, 20, 31 [IMAGE AVAILABLE]
12. 4,886,064, Dec. 12, 1989, Body activity controlled heart **pacer**; Hans Strandberg, 607/18; 128/903; 607/19, 20, 21, 22 [IMAGE AVAILABLE]
13. 4,722,342, Feb. 2, 1988, Cardiac **pacer** for pacing a human heart and pacing method; David Amundson, 607/20, 19, 21, 22 [IMAGE AVAILABLE]